

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	384	((scan scanner scanning reader) with ((red with blue with green) color)) same ccd same (linear linearly)	USPAT	2007/04/10 15:00
2	BRS	L2	150	((scan scanner scanning reader) with ((red with blue with green) color)) with ccd with (linear linearly)	USPAT	2007/04/10 14:54
3	BRS	L3	148	2 and @ad<"20031127"	USPAT	2007/04/10 14:55
4	BRS	L4	10	((scan scanner scanning reader) with ((red with blue with green) color)) same ccd same (set with (linear linearly) with image)	USPAT	2007/04/10 15:08
5	BRS	L5	68	ccd with sensor with array with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning)	USPAT	2007/04/10 15:32
6	BRS	L6	12	ccd with sensor with array with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning) and ((camera photograph picture) with (scan scanner scanning scanned))	USPAT	2007/04/10 15:41
7	BRS	L7	3	ccd with sensor with array with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning) and ((camera photograph picture) with (scan scanner scanning scanned))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 15:39
8	BRS	L8	5	ccd with sensor with matrix with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning) and ((camera photograph picture) with (scan scanner scanning scanned))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:19
9	BRS	L10	21	(scanner mouse camera) same ccd same ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:25

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	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L9	9	(scanner mouse camera) with ccd with (sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:21
11	BRS	L11	0	(scanner with mouse with camera) same ccd same ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:26
12	BRS	L12	0	(scanner with mouse with camera) same ccd same ((sensor near3 (array matrix)) with (split splitted splitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:26
13	BRS	L13	1	(scanner with mouse with camera) and ccd and ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:28
14	BRS	L14	4	(scanner and mouse and camera) and ccd and ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:35
15	BRS	L15	40	(scanner and camera) and ccd and ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:30
16	BRS	L16	36	15 not 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 16:35
17	BRS	L17	12	(scanner and camera) and ccd and ((sensor near3 (array matrix)) with (split splitted splitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:21
18	BRS	L18	33	(mouse and camera) and ccd and ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivide sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning split splitted splitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:31

	Type	L #	Hits	Search Text	DBs	Time Stamp
19	BRS	L19	2	(mouse with camera) and ccd and ((sensor near3 (array matrix)) with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning split splitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:44
20	BRS	L20	31	18 not 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:31
21	BRS	L21	1	(mouse) same ((sensor near3 (array matrix)) with ((one first primary) near3 color near3 only))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:47
22	BRS	L22	5	(mouse) and ((sensor near3 (array matrix)) with ((one first primary) near3 color near3 only))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:49
23	BRS	L23	56	((sensor near3 (array matrix)) with ((one first primary) near3 color near3 only))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:50
24	BRS	L24	4870	((sensor near3 (array matrix)) with (linear linearly))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:50
25	BRS	L25	82	((sensor near3 (array matrix)) with (linear linearly) with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning split splitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 18:00
26	BRS	L26	1	23 and 25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:51
27	BRS	L27	55	23 not 26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:58
28	BRS	L28	4	27 and (mouse mice)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 17:59

	Type	L #	Hits	Search Text	DBs	Time Stamp
29	BRS	L29	50	((sensor near3 (array matrix)) with (linear linearly) with (divide dividing division divide subdivide subdividing subdivision subdivided sub-divide sub-dividing sub-division sub-divided partition partitioned partitioning split splitting)) and (scanner scan scanned scanning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/04/10 18:01

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L2	0	((optical near3 sensor near3 array) with (camera photograph picture) with ((red with blue with green) color)) same ccd	USPAT	2007/04/10 10:46
2	BRS	L3	32	((sensor near3 array) with (camera photograph picture) with ((red with blue with green) color)) same ccd	USPAT	2007/04/10 11:03
3	BRS	L4	30	3 and @ad<"20031127"	USPAT	2007/04/10 11:04
4	BRS	L5	43	((sensor near3 array) with (scan scanner scanning reader) with ((red with blue with green) color)) same ccd	USPAT	2007/04/10 11:03
5	BRS	L6	2	4 and 5	USPAT	2007/04/10 11:04
6	BRS	L7	41	(5 not 6) and @ad<"20031127"	USPAT	2007/04/10 11:07
7	BRS	L8	10	7 and (block with sensor)	USPAT	2007/04/10 11:08

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